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Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

Please cancel claims 14-17 and 21-24, and amend claims 13 and 19, as follows:

1-12. (Canceled)

13. (Currently Amended) A portable, collapsible enclosure, comprising:

a plurality of flexible side panels, each side panel <u>defining a fabric sleeve</u> having a frame with <u>disposed therein</u>, said frame having at least one foldable supporting element, which, when unfolded, provides rigidity and shape to the side panel; and

at least one <u>elongate</u> strip of flexible material having a hinge section and a plurality of cutout elements, wherein said hinge section is <u>attachable to a portion of continuously</u> connected to at least one of said <u>side panels</u> <u>fabric sleeves along the entire length of said elongate strip</u>, and said cutout elements are of sizes and shapes that simulate foliage.

14-18. (Canceled)

19. (Currently Amended) A portable, collapsible enclosure, comprising:

a plurality of flexible side panels, each side panel <u>defining a fabric sleeve</u> having a frame with <u>disposed therein</u> at least one foldable supporting element, which, when unfolded, provides rigidity and shape to the side panel;

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at least one <u>elongate</u> strip of flexible material having a hinge section and a plurality of cutout elements, wherein said hinge section is <u>attachable</u> <u>continuously connected</u> to at least one of <u>the side panels</u> <u>said fabric sleeves along the entire length of said elongate strip</u>, and said cutout elements are of sizes and shapes that simulate foliage; and

means for removably attaching vegetation to at least one of the side panels.

20. (Previously Presented) The portable, collapsible enclosure of claim 19, wherein the means for removably attaching vegetation to at least one of the side panels are elastic strips.

21-24. (Canceled)

25. (Previously Presented) A portable, collapsible enclosure, comprising:

a plurality of flexible side panels, each side panel having a perimeter defined by a sleeve having a foldable supporting element disposed therein, wherein said foldable supporting element provides rigidity and shape to the side panel when unfolded; and

at least one elongated strip of flexible material having a first edge and an opposing second edge, wherein said first edge is connectable to at least one of said side panels along said sleeve, and said second edge has a plurality of cutout elements defined therein, and said cutout elements are of sizes and shapes that simulate foliage.